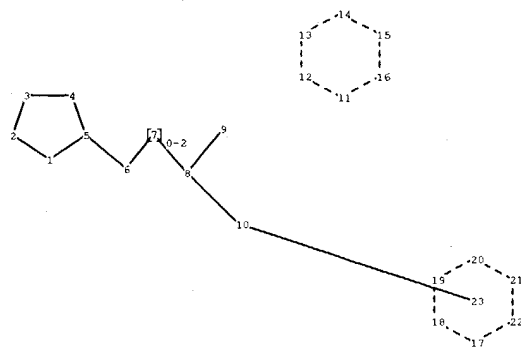
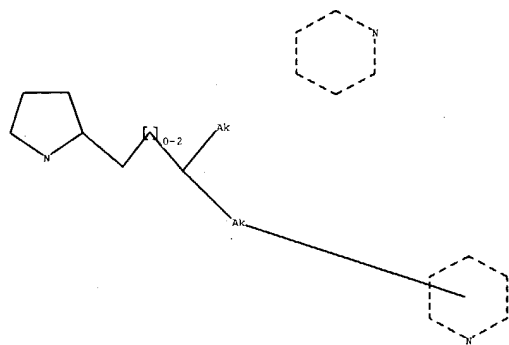


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chain nodes :

6 7 8 9 10

ring nodes :

1 2 3 4 5 11 12 13 14 15 16 17 18 19 20 21 22

chain bonds :

5-6 6-7 7-8 8-9 8-10

ring bonds :

1-2 1-5 2-3 3-4 4-5 11-12 11-16 12-13 13-14 14-15 15-16 17-18 17-22 18-19  
19-20 20-21 21-22

exact/norm bonds :

1-2 1-5 8-9 8-10 11-12 11-16 12-13 13-14 14-15 15-16 17-18 17-22 18-19 19-20  
20-21 21-22

exact bonds :

2-3 3-4 4-5 5-6 6-7 7-8

isolated ring systems :

containing 1 : 11 : 17 :

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:CLASS 7:CLASS 8:CLASS 9:CLASS 10:CLASS  
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom 20:Atom  
21:Atom 22:Atom 23:CLASS

(1994), the disclosures of which are herein incorporated by reference.

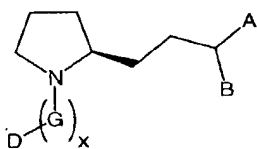
In order that this invention be more fully understood, the following examples are set forth. These examples are for the purpose of illustration only and are not to be construed as limiting the scope of the invention in any way.

# EXAMPLE 1

## Compounds 100-295

Compounds 101-296 are synthesized via the method set forth in Scheme 1, above. In all of the examples, "Ph" is phenyl.

Compounds 100-148 have the formula:



, with the individual variables defined in the table below.

Cmpd #		$-(G)_x-D$
100		$-CH_3$
101	Same as above	$-CH_2CH_3$
102	Same as above	$-C(=O)-CH_3$
103	Same as above	$-CH_2-Ph$
104	Same as above	$-C(=O)-Ph$
105	Same as above	$-C(=O)-O-CH_2-Ph$
106	Same as above	$-C(=O)-C(=O)-Ph$